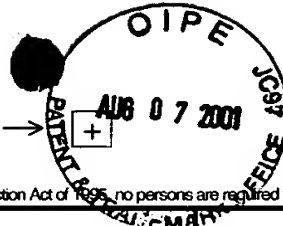


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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Complete if Known

Application Number	09/786,675
Filing Date	March 7, 2001
First Named Inventor	Rebecca E. Cahoon et al.
Group Art Unit	Unknown
Examiner Name	Unknown
Attorney Docket Number	BB1240 US PCT

Sheet 1 of 2

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
NE		DAQI QIAN ET AL., Plant Cell, vol. 8:2381-2394, 1996, Protein Farnesyltransferase in Plants: Molecular characterization and involvement in cell cycle control	
NE		ZHENBIAO YANG ET AL., Plant Phys., vol. 101(2):667-674, 1993, Protein Farnesyltransferase in Plants <i>unreadable reference</i>	
NE		DAVID CUTLER ET AL., Science, vol. 273:1239-1241, 1996, A protein farnesyl transferase involved in abscisic acid signal transduction in arabidopsis	
NE		S. YALOVSKY ET AL., Mol. & Cell. Biol., vol. 17(4):1986-1994, 1997, Plant farnesyltransferase can restore yeast ras signaling and mating	
NE		SHINGO HATA ET AL., Plant Cell Physiol., vol. 38(12):1409-1413, 1997, cDNA cloning of squalene synthase genes from mono- and dicotyledonous plants, and expression of the gene in rice	
NE		SYLVAIN MERLOT ET AL., Plant Physiol., vol. 114:751-757, 1997, Genetic analysis of abscisic acid signal transduction	
NE		E. SKOCZYLAS ET AL., Biochimie, vol. 78:139-143, 1996, Protein farnesyltransferase in plants	
NE		CHRISTOPHER C. FARNSWORTH ET AL., PNAS, vol. 91:11963-11967, 1994, Rab geranylgeranyl transferase catalyzes the geranylgeranylation of adjacent cysteins in the small GTPases Rab1A, Rab3A, and Rab5A	
NE		ZHEN-MING PEI ET AL., Science, vol. 282:287-290, Role of farnesyltransferase in ABA regulation of guard cell anion channels and plant water loss	
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*		NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO. 3142098, 9/29/98, BELBAHRI ET AL.,	

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First Named Inventor	Rebecca E. Cahoon et al.
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NE		LASSAAD BELBAHRI ET AL., Plant Phys., vol. 118:329-331, 1998, Nucleotide sequence of a putative protein farnesyltransferase subunit A from arabidopsis	
*		NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO. 1815668, 3/24/97, YALOVSKY, S. ET AL., Plant farnesyltransferase can restore yeast Ras signaling and mating	
*		NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO. 417482, 10/1/00, YANG, Z. ET AL., Protein farnesyltransferase in plants. Molecular cloning and expression of a homolog of the beta subunit from the garden pea	
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